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Enter terms  
Search

[Reset](#) Sort By: Open Date (descending)

- [Relevancy \(descending\)](#)
- [Title \(ascending\)](#)
- [Open Date \(ascending\)](#)
- [Close Date \(descending\)](#)
- [Release Date \(descending\)](#)

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Displaying 1 - 10 of 27 results



### [1. DLA15C-001: Detecting Counterfeit, Substandard, Nonconforming, and Improperly Processed Material](#)

Release Date: 08-27-2015 Open Date: 09-28-2015 Due Date: 10-28-2015 Close Date: 10-28-2015

TECHNOLOGY AREA(S): Air Platform, Battlespace, Chemical/Biological Defense, Ground/Sea Vehicles, Human Systems, Nuclear Technology, Sensors, Space Platforms, Weapons OBJECTIVE: The Defense Logistics Agency (DLA) seeks to provide responsive, best value supplies consistently to our customers. DLA continually investigates diverse technologies which would lead to the highest level of innovation i ...

STTR Defense Logistics Agency Department of Defense

### [2. 8.2: Plant Production and Protection- Biology](#)

Release Date: 07-02-2015 Open Date: 07-02-2015 Due Date: 10-08-2015 Close Date: 10-08-2015

The objective of this topic area is to examine means of enhancing crop production. This topic area supports the following National Challenge Areas: Food Security; Climate Variability and Change; Bioenergy; and Food Safety.

SBIR Department of Agriculture

### [3. 8.3: Animal Production and Protection](#)

Release Date: 07-02-2015 Open Date: 07-02-2015 Due Date: 10-08-2015 Close Date: 10-08-2015

The Animal Production and Protection topic area aims to develop innovative, marketable technologies that will provide significant benefit to the production and protection of agricultural animals.

SBIR Department of Agriculture

#### **4. [8.4: Air, Water and Soils](#)**

Release Date: 07-02-2015 Open Date: 07-02-2015 Due Date: 10-08-2015 Close Date: 10-08-2015

The Air, Water and Soils topic area aims to develop technologies for conserving and protecting air, water and soil resources while sustaining optimal farm and forest productivity.

SBIR Department of Agriculture

#### **5. [8.5: Food Science and Nutrition](#)**

Release Date: 07-02-2015 Open Date: 07-02-2015 Due Date: 10-08-2015 Close Date: 10-08-2015

The Food Science and Nutrition topic area aims to fund projects that support research focusing on developing new and improved processes, technologies, or services that address emerging food safety, food processing and nutrition issues.

SBIR Department of Agriculture

#### **6. [8.6: Rural and Community Development](#)**

Release Date: 07-02-2015 Open Date: 07-02-2015 Due Date: 10-08-2015 Close Date: 10-08-2015

Applications may be submitted for the development of new technology, or for the utilization of existing technology, that address important economic and social development issues or challenges in rural America.

SBIR Department of Agriculture

#### **7. [8.7: Aquaculture](#)**

Release Date: 07-02-2015 Open Date: 07-02-2015 Due Date: 10-08-2015 Close Date: 10-08-2015

The Aquaculture topic area aims to develop new technologies that will enhance the knowledge and technology base necessary for the expansion of the domestic aquaculture industry as a form of production agriculture.

SBIR Department of Agriculture

## 8. [8.8: Biofuels and Biobased Products](#)

Release Date: 07-02-2015 Open Date: 07-02-2015 Due Date: 10-08-2015 Close Date: 10-08-2015

The objective of this topic area is to promote the use of biofuels and non-food biobased products by developing new or improved technologies that will lead to increased production of biofuels, industrial chemicals, and other value-added products from agricultural materials.

SBIR Department of Agriculture

## 9. [8.12: Small and Mid-Size Farms](#)

Release Date: 07-02-2015 Open Date: 07-02-2015 Due Date: 10-08-2015 Close Date: 10-08-2015

The Small and Mid-Size Farms topic area aims to promote and improve the sustainability and profitability of small and mid-size farms and ranches (where annual sales of agricultural products are less than \$250,000 for small farms and \$500,000 for mid-size farms).

SBIR Department of Agriculture

## 10. [8.13: Plant Production and Protection- Engineering](#)

Release Date: 07-02-2015 Open Date: 07-02-2015 Due Date: 10-08-2015 Close Date: 10-08-2015

The objective of this topic area is to enhance crop production by creating and commercializing engineering technologies that enhance system efficiency and profitability and that protect crops from pests and pathogens in economically and environmentally sound ways.

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- [1](#)
- [2](#)
- [3](#)
- [Next](#)
- [Last](#)

```
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```